

HISTORY KEPT YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>		ILLINOIS HIGHWAY INFORMATION SYSTEM STRUCTURE INFORMATION AND PROCEDURE MANUAL	
NBIS REQUIRED YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		ITEM NAME LAST PAINT TYPE	ITEM NO. 59B PAGE 1 of 2 EFF. DATE 07/01/02
		ISIS	MMIS
RESPONSIBLE FOR UPDATE	District Local Roads	District Maintenance / Operations	
STRUCTURES	Local	State	
UPDATE SCREENS	(12) Inspection / Appraisals	(2) Inspection	
INQUIRY SCREENS	(4) Inspection / Appraisals	(2) Inspection 2 of 2	

DESCRIPTION AND PURPOSE OF ITEM

This item indicates the type of paint used for the time it was painted as indicated in Item 59A - Last Paint Date. This item is required if an entry is made for Item 59A.

History is retained for this item based on each Inspection Date - Item 90.

CODE AND SCREEN ENTRY INSTRUCTIONS

A four-digit field composed of the following positions:

- 1st position - most extensively used paint system
- 2nd position - second system
- 3rd position - third system
- 4th position - handrail

Enter any combination of the codes listed below in the sequence listed above. Unused spaces can be left blank.

Code

Paint Type

- A. Shop applied Basic Lead Silico Chromate or Red Lead primer/Maroon first field coat and interstate green* final coat.
- B. Shop applied Basic Lead Silico Chromate or Red Lead primer/Aluminum first and final field coats.
- C. Combination of A and B.
- D. Field applied Basic Lead Silico Chromate or Red Lead primer/Maroon and interstate green* 2nd and final coats.
- E. Field applied Basic Lead Silico Chromate or Red Lead primer/Aluminum 2nd and final coats.

* Or any final color chosen by the district.

ILLINOIS HIGHWAY INFORMATION SYSTEM

STRUCTURE INFORMATION AND PROCEDURE MANUAL

ITEM NAME	LAST PAINT TYPE	ITEM NO.	59B
		PAGE	2 of 2
		EFF. DATE	07/01/02

<u>CODE</u>	<u>PAINT TYPE</u>
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- | | |
|----|---|
| F | Combination of D and E. |
| G. | Shop applied Zinc Silicate and Field applied Vinyl paint system. |
| H. | Field applied Zinc Silicate and Vinyl paint system. |
| I. | Aluminum Epoxy Mastic Primer and Vinyl or Urethane overcoat system. |
| J. | Iron Oxide/Zinc Oxide Primer and Alkyd top coats. |
| K. | Iron Oxide/Zinc Oxide Primer and Aluminum Phenolic top coats. |
| L. | Miscellaneous Alkyd systems. |
| M. | Miscellaneous Epoxy systems. |
| N. | Miscellaneous Urethane primer systems. |
| O. | Base weathering Steel. |
| P. | Other coating systems. |
| Q. | Other protective systems. |
| R. | No protection system. |
| S. | Shop applied Zinc Silicate and Field applied Acrylic paint system. |
| T. | Field applied Zinc Silicate and Acrylic paint system. |
| U. | Field applied Aluminum Epoxy and Acrylic. |
| V. | Galvanized |
| W. | Shop applied Metallizing & Field applied Polyurethane |
| X. | Shop applied Zinc Silicate & Field applied Polyurethane |
| Y. | Shop applied Organic Zinc and Field applied Epoxy & Polyurethane |
| Z. | Field applied Organic Zinc, Epoxy & Polyurethane |